

FIG.2

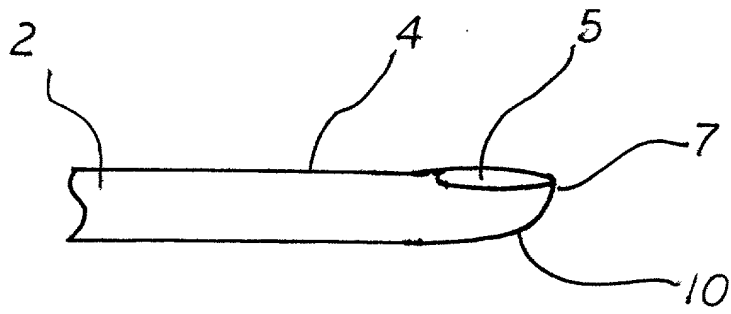


FIG. 3

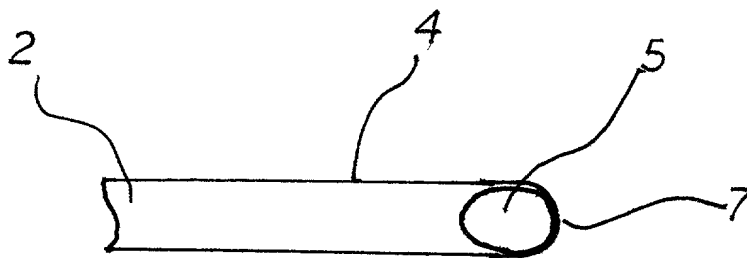
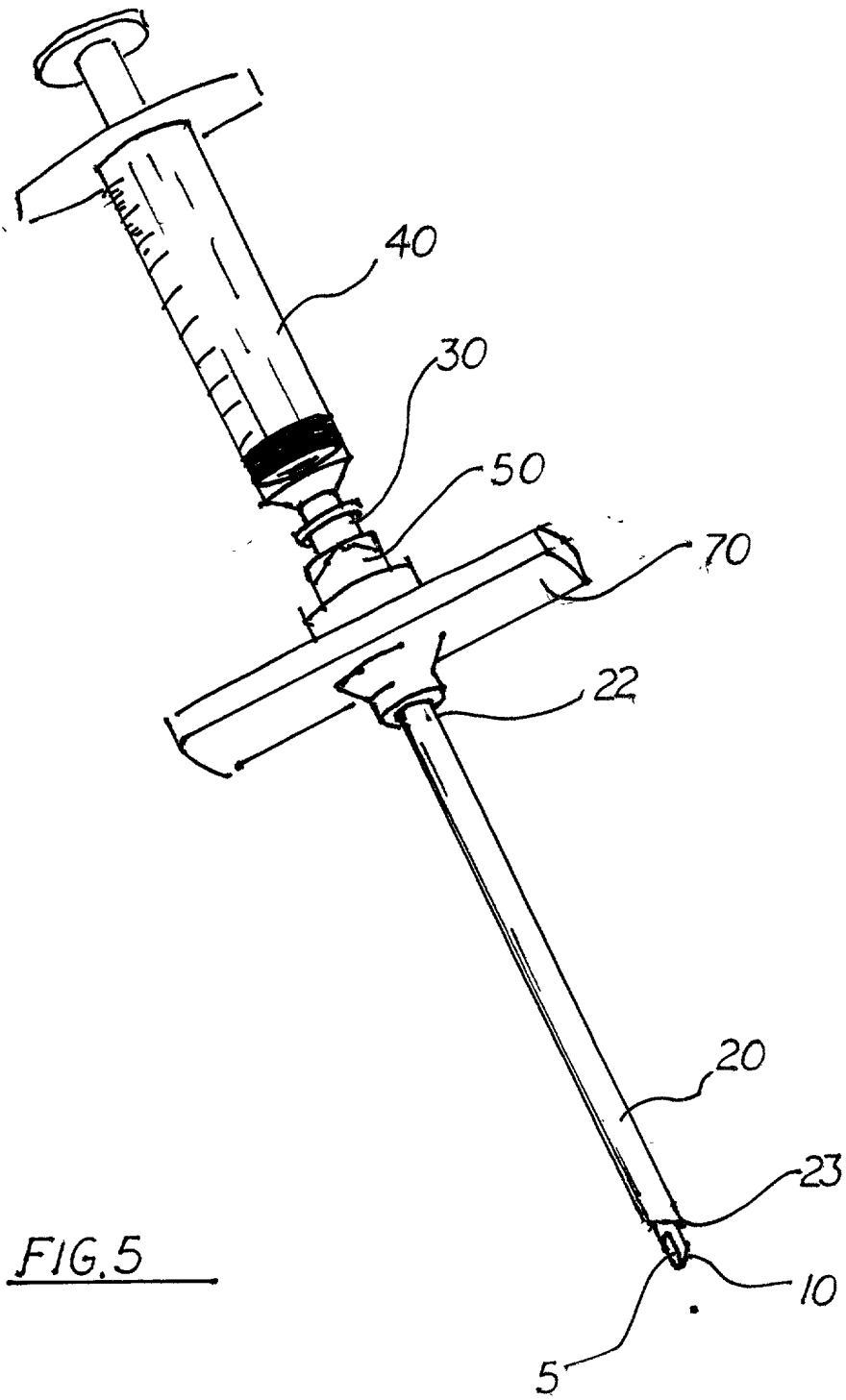


FIG. 4



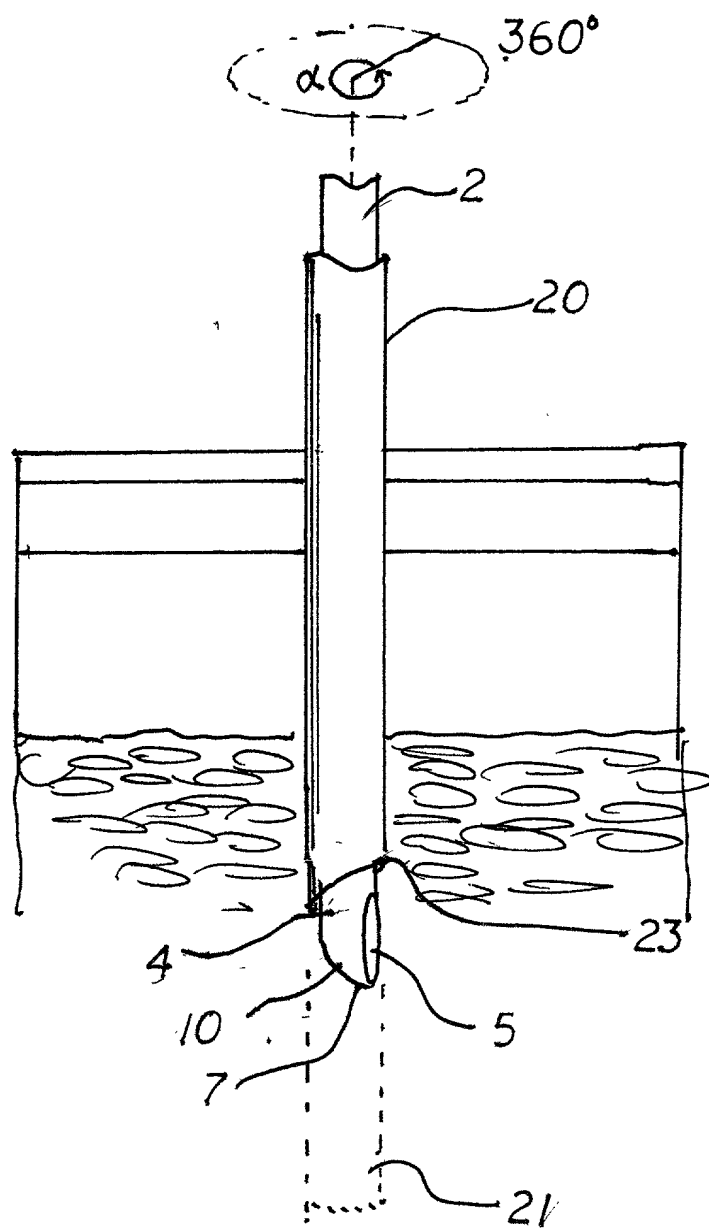


FIG.6



A cross-sectional view of a mechanical assembly. A central vertical shaft (2) passes through a horizontal flange (70). The shaft has a threaded section (22) and a smooth section (2). A nut (6) is at the top of the shaft. A seal (30) is located between the flange and the shaft. A sleeve (50) is around the shaft. Two black rectangular components (91) are on the flange. A bracket (92) is on the left. A component (3) is on the right. A component (22) is on the shaft. A component (2) is at the bottom of the shaft.

